



PTO/SB/08a Substitute for Form 1449A/PTO		Application Number		10/533,158	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Filing Date		April 28, 2005	
		First Named		Akira NAKAGAWA	
		Art Unit		1644	
		Examiner Name		Not Yet Assigned	
Sheet	1	of	1	Attorney Docket	7388/84325
NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
		Kawamoto et al., Association Between Favorable Neuroblastoma and High Expression of the Novel Metalloproteinase Gene, <i>nbla3145/XCE</i> , Cloned by Differential Screening of the Full-Length-Enriched Oligo-Capping Neuroblastoma cDNA Libraries, Medicinal and Pediatric Oncology, 35:628-631 (2000)			
		Islam et al., High Expression of <i>Survivin</i> , mapped to 17q25, is significantly associated with poor prognostic factors and promotes cell survival in human neuroblastoma, <i>Oncogene</i> , 19:617-623 (Feb. 3, 2000)			
		Aoyama et al., High Expression of Human RIM Gene in neuroblastomas with favorable biologies, 31 st Annual Meeting of the Society for Neuroscience in San Diego, CA Nov. 10-15, 2001, Society for Neuroscience Abstracts, 27:715 (2001)			
		Tang et al., Implications fo EPHB6, EFB2, and EFN3 expressions in human neuroblastoma, Proceedings of the National Academy of Sciences of the United States of America, 97:10936-10941 (Sept. 26, 2000)			
		Homo Sapiens BAC Clone RP11-650J17 from 4, complete sequence, Database EMBL [OnLine], EBI Accession No. EM_PRO:AC093879 (Sept. 11, 2001)			
Examiner Signature				Date Considered	12.21.07



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		Akira NAKAGAWARA, "The gene which controls biology of neuroblastoma", Japanese Journal of Pediatric Medicine, Vol. 30, No. 2, 1998-2, pp. 143-148.			
		"Sounding board, regression of neuroblastoma IV-S: a genetic hypothesis", The New England Journal of Medicine, May 29, 1980			
		Akira NAKAGAWARA, "Topical topic, the NGF story and neuroblastoma", Medical and Pediatric Oncology, 31:113-115 (1998), 1998 Wiley-Liss, Inc.			
		"Expression and prognosis of TRK family receptor in neuroblastoma", Shoni Geka (Pediatric Surgery), Vol. 29, No. 3, 1997, pp. 425-432			
		"Genetic events in neuroblastoma", Molecular Medicine, Vol. 36, No. 4, 1999, pp. 366-372.			
		EGGERT, A. et al., "High-level expression of angiogenic factors is associated with advanced tumor stage in human neuroblastomas", Clinical Cancer Research, Vol. 6, 1900-1908, May 2000			
		GALLEGO, S. et al., "Differential polymerase chain reaction with serial dilutions for quantification of MYCN gene amplification in neuroblastoma", Anticancer Research, Vol. 18, pages 1211-1216 (1998)			
		S. YAMANE, "Gene expression of tumor rejection antigens recognized by cytolytic T lymphocytes in neuroblastoma-related tumors", Journal of Kyoto Prefectural University of Medicine, Vol. 108, No. 3, pp. 381-388 (1999)			
		The Sanger Centre, et al., "Toward a complete human genome sequence", Genome Research, Vol. 8, pp. 1097-1108 (1998)			
Examiner Signature				Date Considered	7.21.07